



### Beer coolers & cooling water tanks

- › Without pre-chilling the keg, quickly achieve the correct beer temperature
- › Plug-in beer coolers and cooling water tanks for split design
- › Gear the maximum tapping capacity to your set-up
- › Beer coolers can be supplied in the vertical and horizontal model

### Mobile beer cooler & bar

- › Handy and portable
- › Easy tapping at celebrations and events

## › Gamko beer coolers

chilled draught beer with beer coolers, cooling water tanks, mobile cooler & bar

At Gamko we have known for about half a century how we can quickly achieve, keep and serve out draught beer at the perfect temperature anywhere. With our range of beer coolers, either fitted in a fixed place or mobile, you can always serve beer with the best taste experience. Gamko manufactures and supplies beer coolers both in a vertical and horizontal model, which are designed to be plug ready with a built-in condensing unit. Cooling water tanks are the solution for a split design.

All Gamko beer coolers and cooling water tanks work using an open water bath, are suitable for a variety of beer coils and are designed as standard with an ice bank thermostat. Can be supplied in a variety of volumes, suitable for two to twelve types of beer simultaneously and with a maximum tap capacity of about 530 litres per hour.

For celebrations and events in situ the compact, plug-in, mobile cooler comes with a draught capacity of up to 31 litres per hour. Gamko can also supply your mobile bar in many designs. To do so, contact Gamko for an individual quotation.



**Gamko**  
Bar design begins with Gamko  
[www.gamko.com](http://www.gamko.com)





## General characteristics beer coolers & cooling water tanks

- Beer coolers for plug-in design (no separate condensing unit required)
- Cooling water tanks for split design (separate condensing unit required)
- Fitted with open water bath
- Beer coolers: water container plastic with 20mm of insulating foam
- Cooling water tanks: water container made of plastic or stainless steel with 20-50mm of insulation
- Suitable for a variety of beer coils
- Standard design with ice bank temperature range
- Exterior made of anthracite steel panels
- Temperature range adjustable: -2°C / +12°C
- Height-adjustable legs
- Includes: 3 to 5 top lids for beer coils, including 1 for agitator
- Includes: agitator
- Beer coils must be ordered separately

## General characteristics mobile beer cooler & bars

- Attractively and practically designed
- Exterior mobile beer cooler made of brushed stainless steel
- Mobile bars are custom made



BEER COOLERS	VERTICAL/HORIZONTAL	# COILS***	DIMENSION W x D x H	CAP. WATER BATH	DRAUGHT CAPACITY*	ICE BANK CAP.	POWER CONSUMPTION*	COOLING CAPACITY**
BKG50/54	vertical	2	400 x 400 x 775/840mm	54 litres	133 L/hour	19KG	710W	1000W
BKG50/54L	horizontal	2	775 x 400 x 495/560mm	54 litres	133 L/hour	19KG	710W	1000W
BKG50/87	vertical	2	500 x 500 x 755/820mm	87 litres	164 L/hour	30KG	710W	1000W
BKG50/87L	horizontal	2	880 x 500 x 475/540mm	87 litres	164 L/hour	30KG	710W	1000W
BKG75/165L	horizontal	4	1155 x 510 x 610/695mm	165 litres	292 L/hour	60KG	865W	1575W

COOLING WATER TANKS	# COILS***	DIMENSION W x D x H	CAP. WATER BATH	MAT. & INSULATION WATER BATH	TAP CAPACITY FOR SPLIT UNIT*	ICE BANK CAP.
LK54ST	2	465 x 400 x 490/555mm	54 litres	plastic & 20mm	3/8 PK: 109 L/hour   1/2 PK: 133 L/hour	18KG
LK87ST	4	565 x 500 x 470/535mm	87 litres	plastic & 20mm	1/2 PK: 164 L/hour   3/4 PK: 213 L/hour	30KG
LK120ST	6	850 x 445 x 480/545mm	120 litres	stainless steel & 40mm	1/2 PK: 191 L/hour   3/4 PK: 240 L/hour	40KG
LK140ST+	6	660 x 660 x 580/645mm	140 litres	stainless steel & 50mm	1/2 PK: 199 L/hour   3/4 PK: 240 L/hour	40KG
LK165ST	4	705 x 500 x 600/665mm	165 litres	plastic & 20mm	3/4 PK: 240 L/hour   1 PK: 279 L/hour	40KG
LK280ST+	12	1210 x 660 x 580/645mm	280 litres	stainless steel & 50mm	2 x 3/4 PK: 453 L/hour   2 x 1 PK: 532 L/hour	70KG

\* Based on a difference between keg storage/draught temperature of 10°C and ice bank consumption in 3 hours.

\*\* At an ambient temperature of +25°C and an evaporation temperature of -5°C.

\*\*\* Max. number of beer coils is based on a coil in double parallel coil L: 15 metres, internal cross-section of 8.5mm and external one of 9.5mm Beer coils are optional and are not supplied as standard.

+ LK140ST & LK280ST are supplied incl. frame with feet.

### Accessories

### Item number

Beer spiral: 15 metres incl. adapter sleeves 5/8"	009060351
Cover with fan for LK140 & 280	HT96091201

MOBILE BEER COOLER	# COIL/TAP	DIMENSION W x D x H	CAP. WATER BATH	DRAUGHT CAPACITY*	ICE BANK CAP.	POWER CONSUMPTION*	COOLING CAPACITY**
TK30/04BCS	1	306 x 504 x 415mm	6 litres	31 L/hour	2KG	375W	303W

\* Based on a difference between keg storage/draught temperature of 10°C. \*\* Conditions: T<sub>e</sub> = -5°C | T<sub>c</sub> = +45°C | ambient temperature = +25°C

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